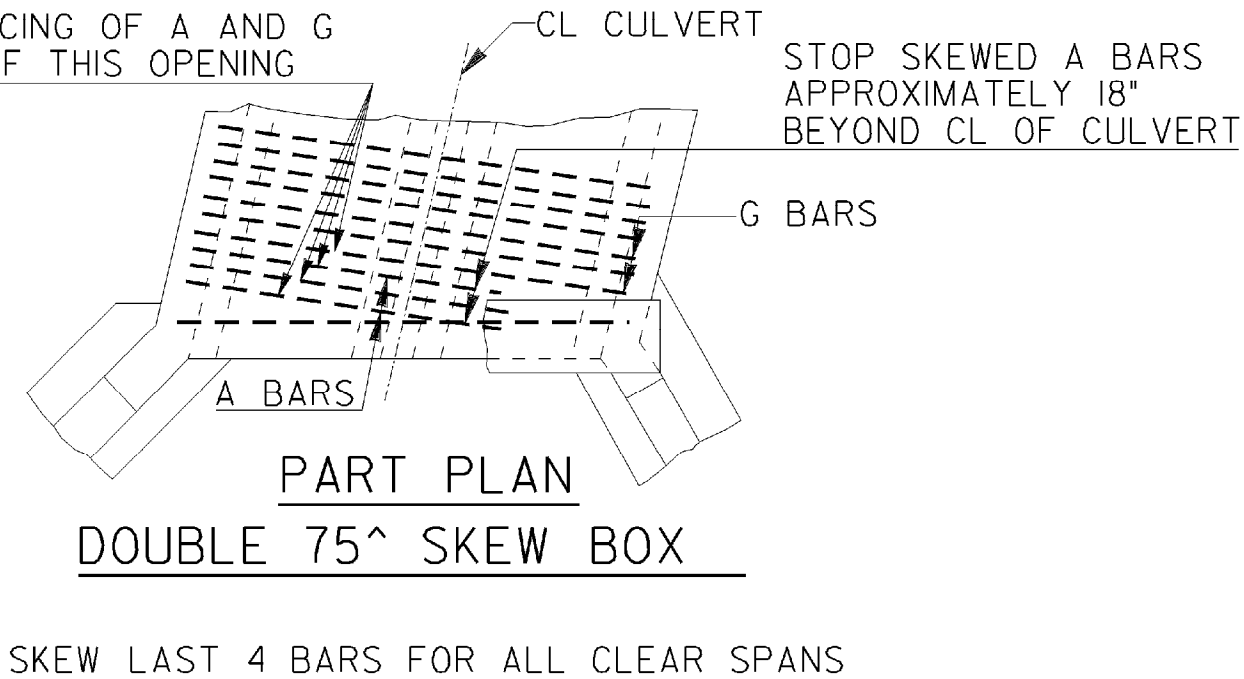
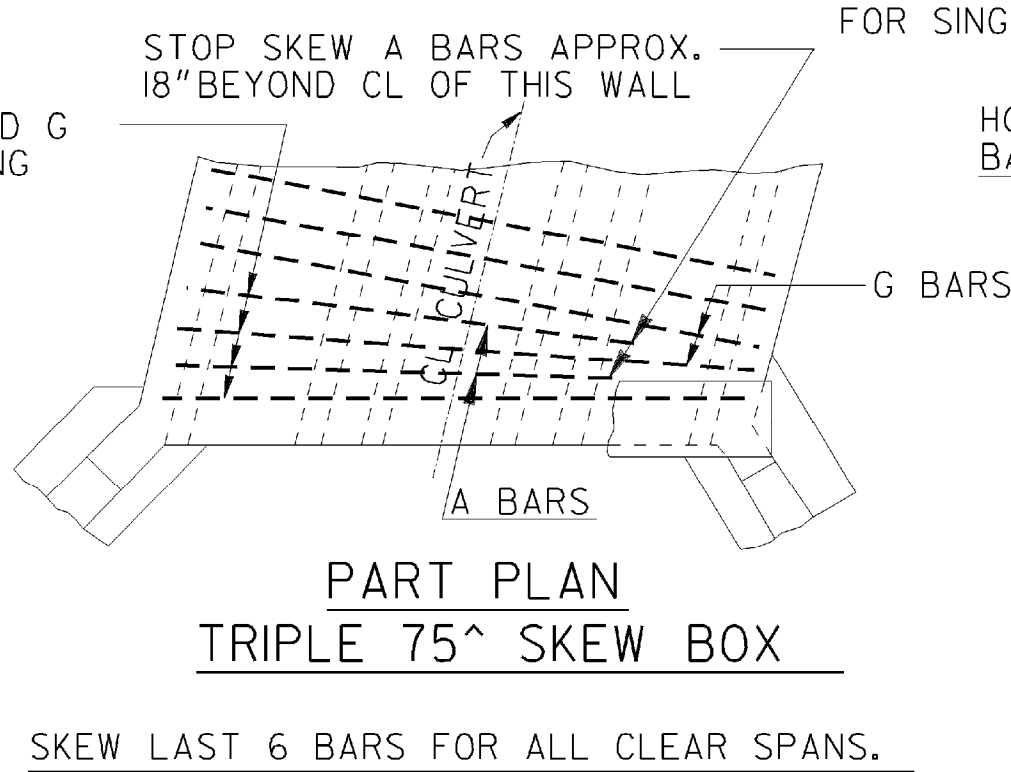
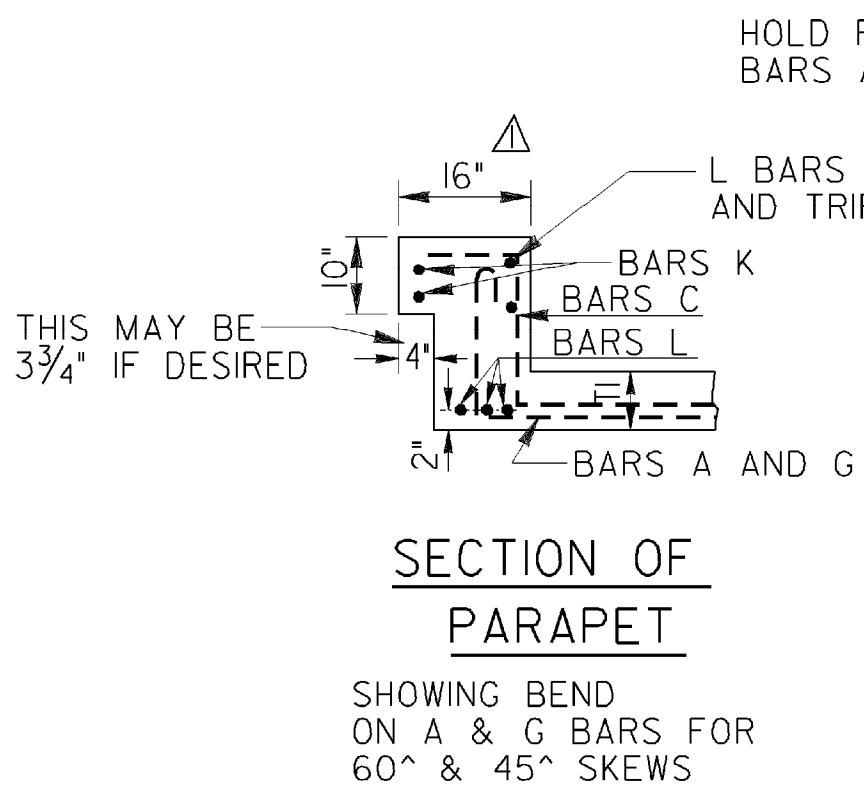
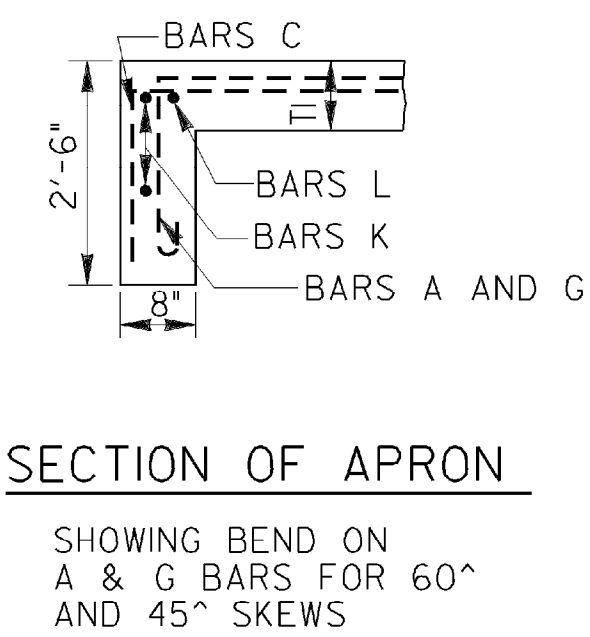
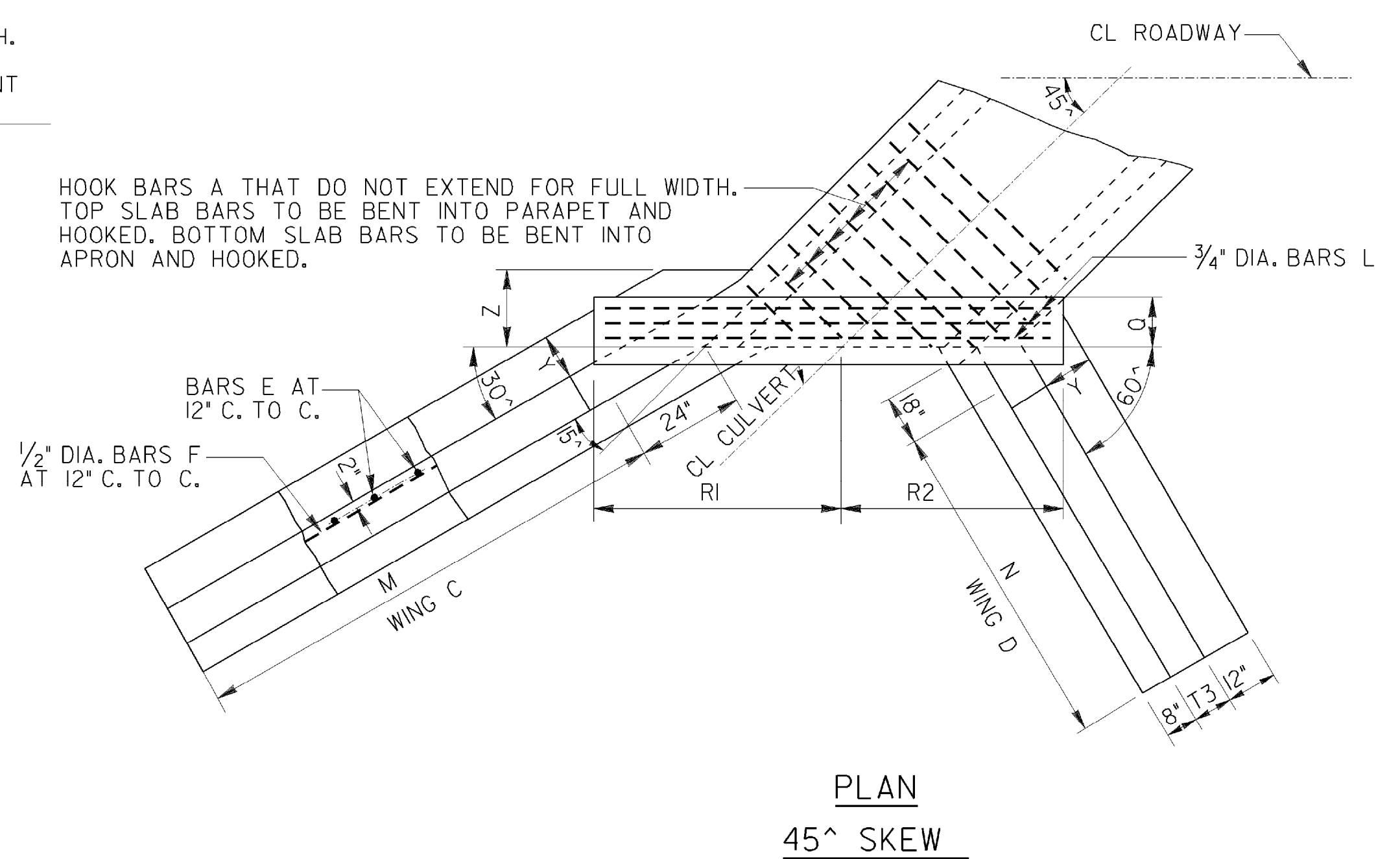
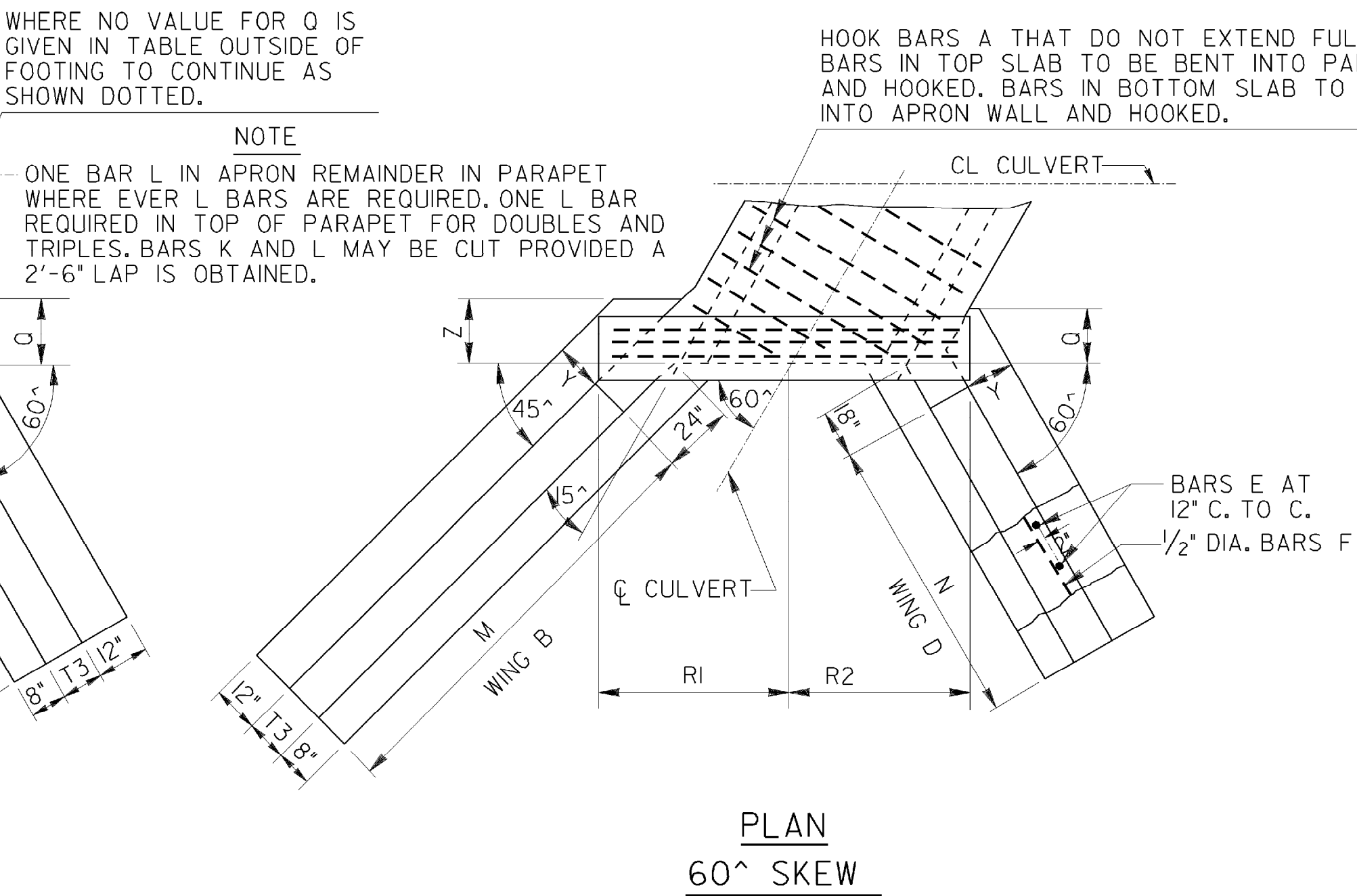
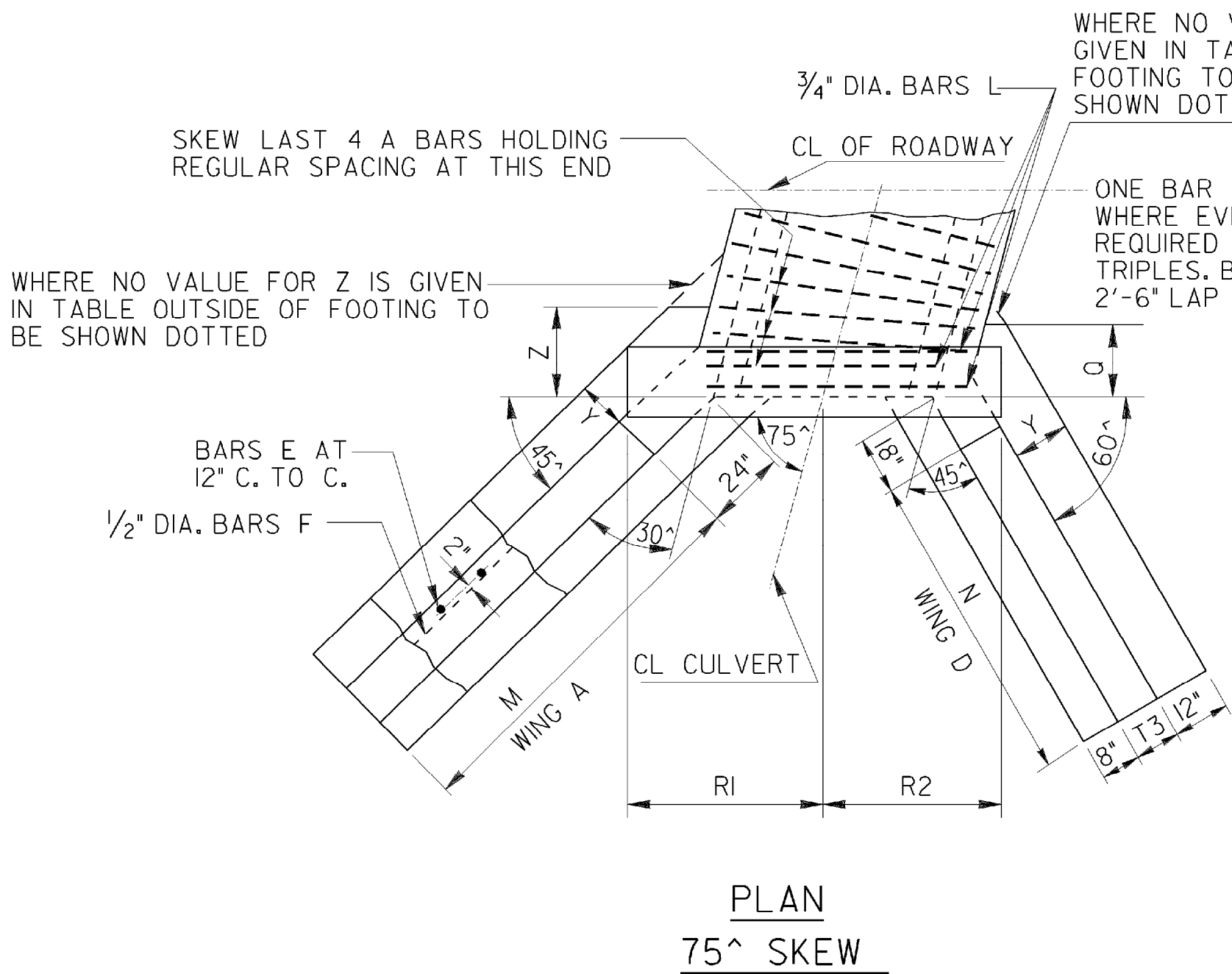
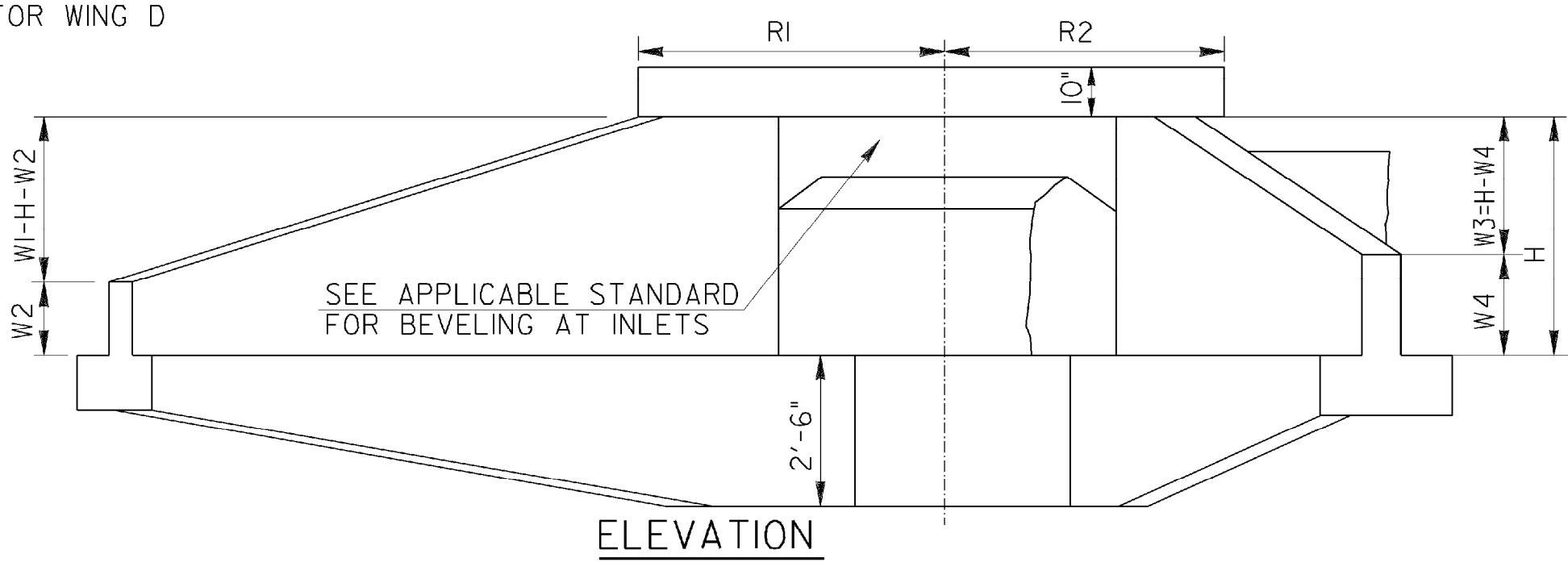


NOTE
W1 AND W2 ARE DIMENSIONS FOR WINGS A, B, AND C
W3 AND W4 ARE DIMENSIONS FOR WING D



NOTE- DOUBLE AND TRIPLE 45° AND 60° SKEW BOXES TO HAVE REINFORCING BENT AND HOOKED AS SHOWN FOR SINGLE SKEWS. K AND L BAR SAME AS SHOWN FOR SINGLE SKEW BOXES.

DESIGN DATA

LOADING-TYPICAL H20S16-44 AND/OR MILITARY SPECIFICATIONS-A.A.S.H.O. 1957, T 58

DATE				DEPARTMENT OF TRANSPORTATION			
REVISION				STATE OF GEORGIA			
BY				STANDARD			
				REINFORCED CONCRETE BOX CULVERTS			
				SINGLE 10' X 4' TO TRIPLE 10' X 12'			
				FOR 75°, 60°, AND 45° SKEWS			
				NO SCALE			
				REV. & REDR. NOV., 2001			
				DESIGNED (SUBMITTED) <i>James H. Kaul</i>			
				REDRAWN (STATE ROAD & AIRPORT DESIGN ENGINEER)			
				TRACED (APPROVED) <i>Paul L. Easley</i>			
				CHECKED (CHIEF ENGINEER)			
				NUMBER			
				2330			
				SHEET 3 OF 4			